

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Page 1

Please amend the paragraph beginning on line 10 to read as follows:

In conventional four-wheel drive vehicles, in turning a corner of a small turning radius at low or middle ~~seed~~speed in a four-wheel drive mode, there is caused a difference in wheel speed between front and rear wheels which is attributed to a difference in turning radius between the front and rear wheels, resulting in the occurrence of the tight corner braking phenomenon.

Pages 8/9

Please amend the paragraph beginning on line 21 and bridging page 9 to read as follows:

As will be described later on, the rear differential 12 includes a pair of planetary gear sets and a pair of electromagnetic actuators adapted for controlling the application of multi-plate brake mechanisms, respectively, and left and right rear wheels are driven by power transmitted to left and right rear wheel drive axles 24, 26 by controlling the electromagnetic actuators.

Pages 11/12

Please amend the paragraph beginning on line 25 and bridging page 12 to read as follows:

The planetary carrier 78 has a shaft 82, and a small-diameter pinion gear (a first pinion gear) 84 and a large-diameter pinion gear (a second pinion gear) 86 which are both integrally formed around the shaft 82 are rotatably mounted on the planetary carrier 78.

Page 15

Please amend the paragraph beginning on line 4 to read as follows:

Referring to Fig. 12, a cross-sectional view taken along the line 12-12 in Fig. 3 is shown. The axially protruding portions 116a of the clutch piston 116 are inserted ~~into~~in between the clutch plates 114 and the clutch guide 104.